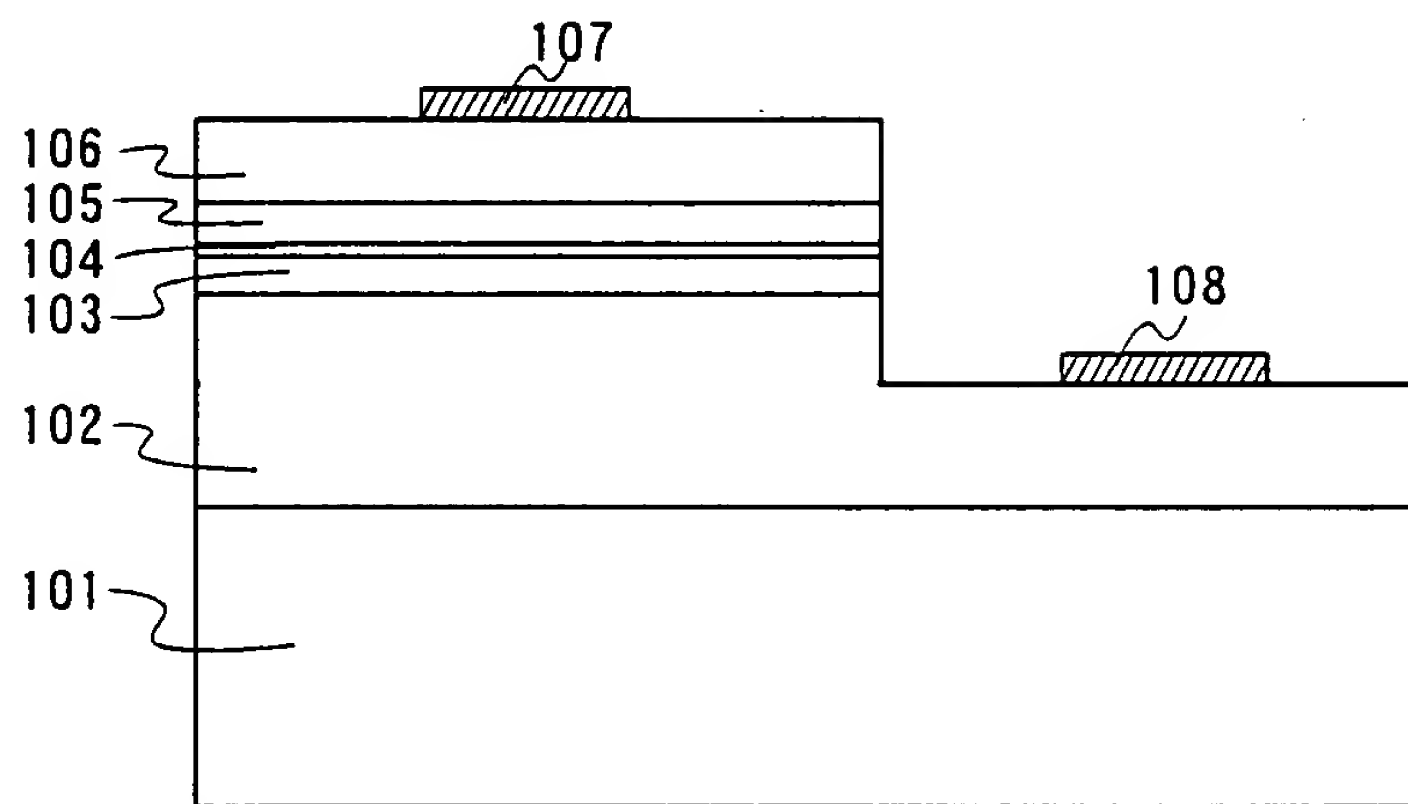


FIG. 1



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FIG. 2

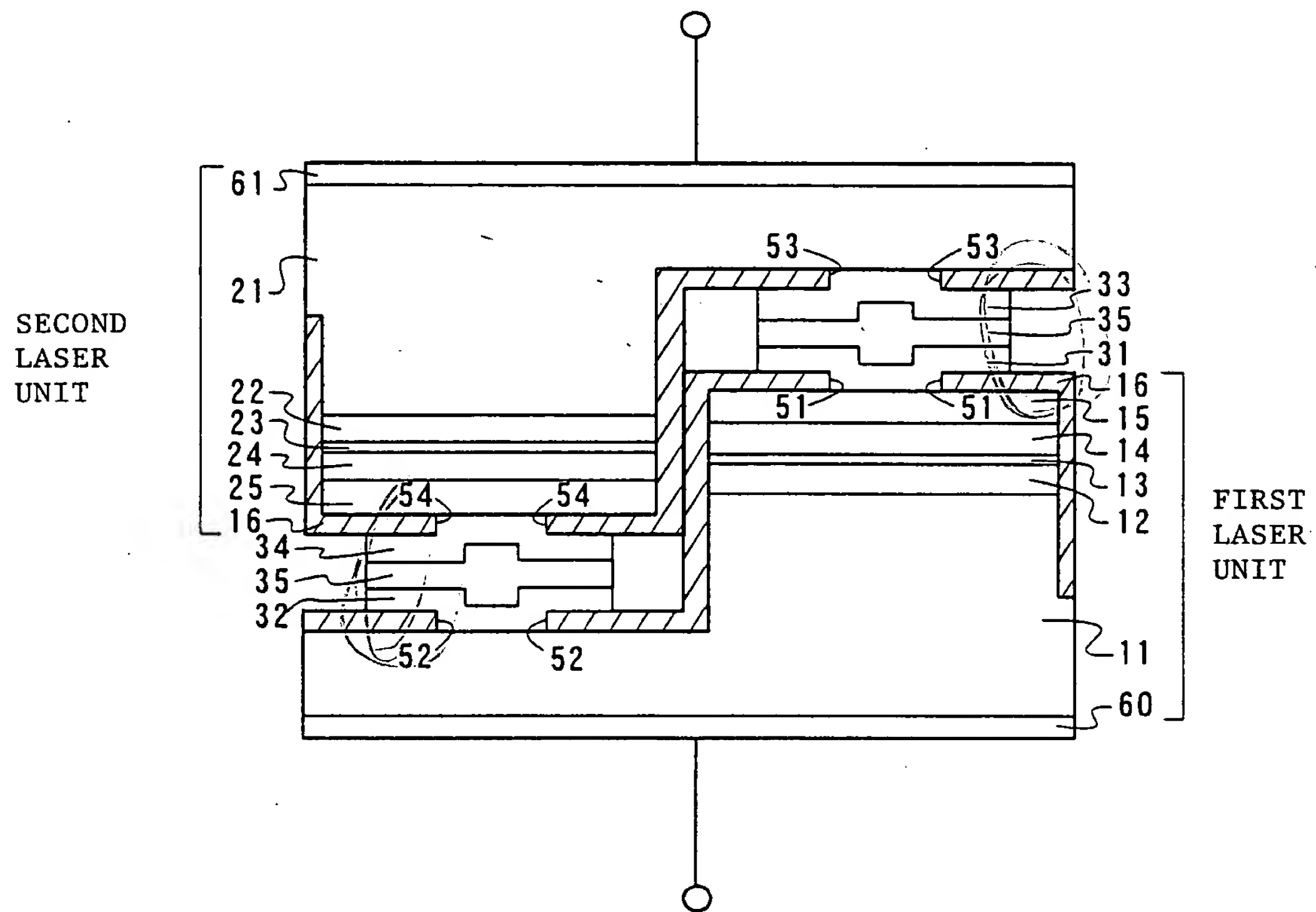


FIG. 3

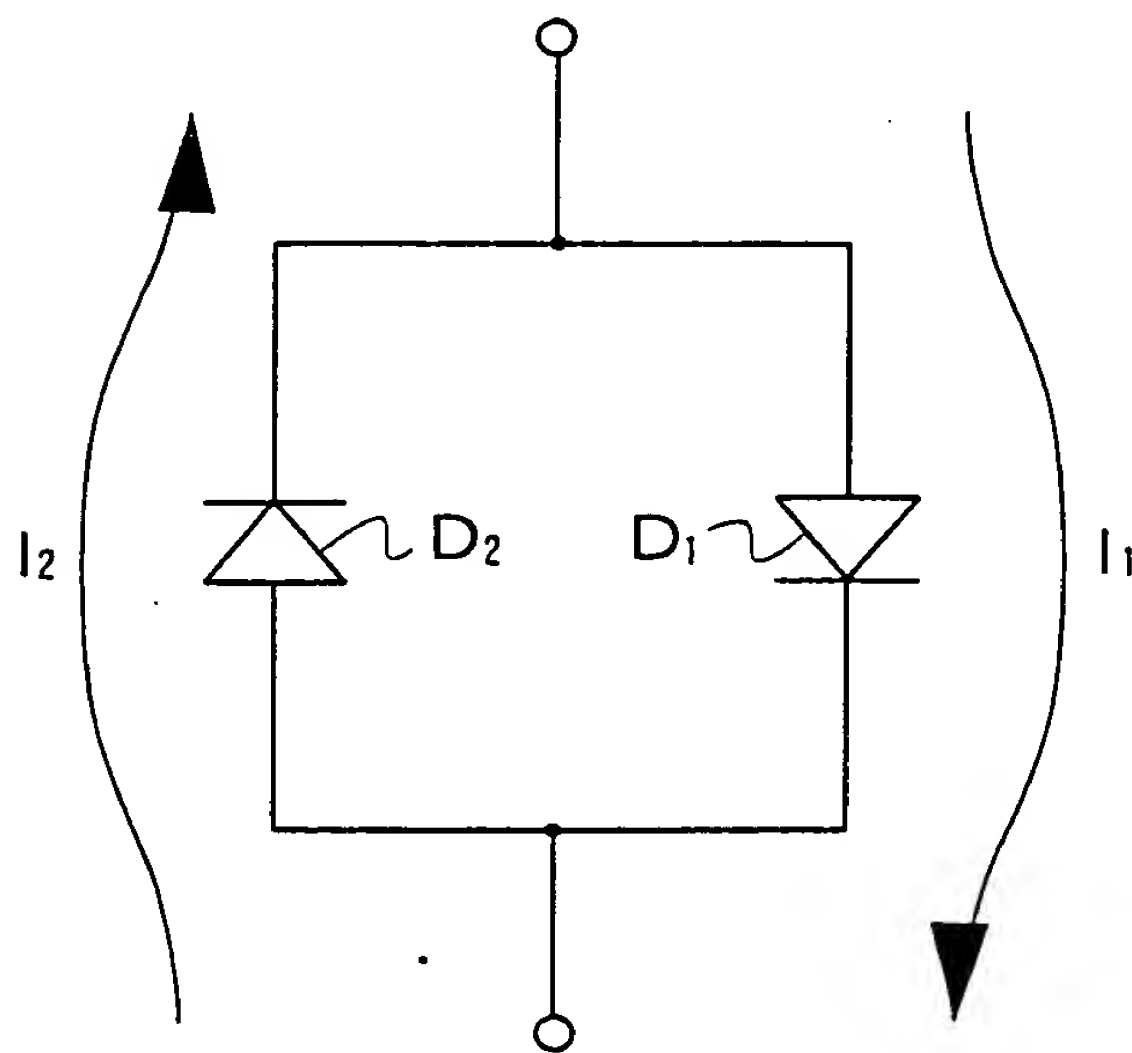


FIG. 4

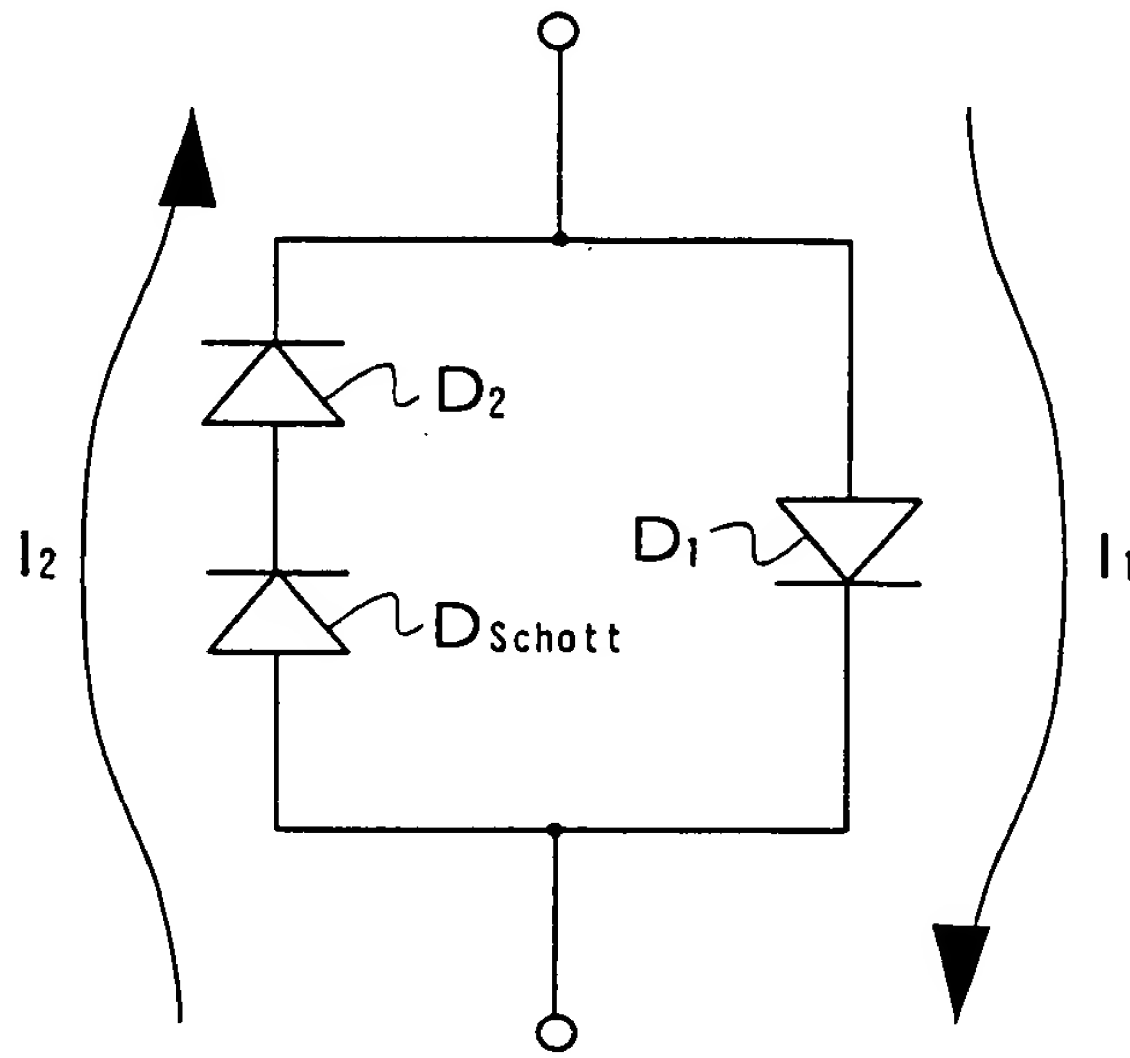
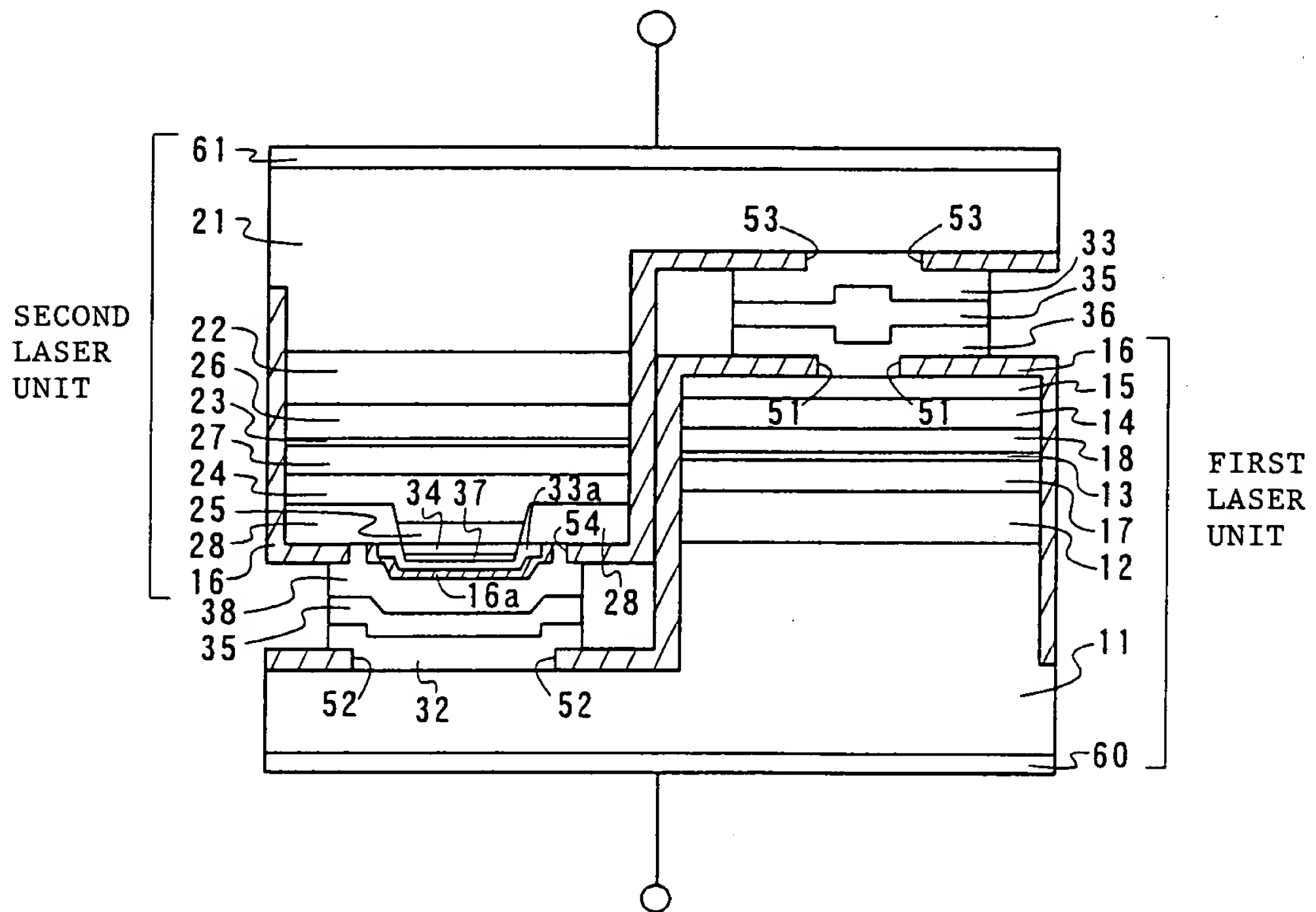


FIG. 5



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This cross-sectional view shows a central cavity (25) within a substrate (16). The cavity is defined by a bottom surface (33a) and side walls (34). A layer (37) is deposited on the bottom surface (33a). The side walls (34) are covered by a layer (73). The top surface of the side walls is labeled 72, and the top surface of the bottom layer is labeled 71. The substrate (16) is shown on both sides of the cavity, with a central region (16a) and a bottom surface (35). A layer (38) is shown on the bottom surface (35). Arrows indicate the direction of light or signal flow: upward from the cavity (25) and downward into the cavity (25).

Figure 1 is a schematic diagram of a multi-layered structure 1. The structure consists of a main body 10 and a series of horizontal layers 11, 12, 13, 14, and 15. A wavy arrow 1 points to the left side of the structure.

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